

## Claims

1. A computer table element (1), comprising a body (2), a sliding keyboard panel (3) having an extended working position and a retracted storage position, a bearer (9, 10) mounted pivotably on the body (2) for supporting a flat-panel display (11) in various positions, and means for transmitting a movement of the keyboard panel (3) to the bearer (9, 10), **characterized** in that the means include a swing arm (5a, 5b), which is connected by a first pivot joint (7) to the bearer's (9, 10) bottom portion and the turning of which makes the bearer (9, 10) of the display (11) pivotable for reducing an angle ( $\alpha$ ) between the display (11) and a vertical plane (P), i.e. the display (11) swivels towards the vertical plane as the keyboard panel (3) travels from the working position to the storage position, and that the computer table element (1) includes a front cover (6, 6') mounted removably or permanently on the swing arm (5a, 5b), and that the front cover (6, 6') is adapted to swivel together with the swing arm (5a, 5b).
2. A computer table element (1), comprising a body (2), a sliding keyboard panel (3) having an extended working position and a retracted storage position, a bearer (9, 10) mounted pivotably on the body (2) for supporting a flat-panel display (11) in various positions, and a front cover (6, 6') beneath the keyboard panel (3), **characterized** in that the front cover (6, 6') and the display bearer (9, 10) have bottom portions thereof linked to each other by a horizontal first pivot joint (7) and that the movement of the keyboard panel (3) is transmitted by a second pivot joint (4) to the front cover (6, 6') for reducing an angle between the front cover (6, 6') and a vertical plane (P), i.e. the front cover (6, 6') swivels towards the vertical plane as the keyboard panel (3) travels from the working position to the storage position.
3. An element as set forth in claim 2, **characterized** in that top portion of the display bearer (9, 10) is connected to the body (2) by a horizontal swivel

axle, whereby, while swivelling towards the vertical plane, the front cover (6, 6') moves in its entirety towards the element's rear portion as the display bearer (9, 10) swivels towards the vertical plane.

- 5     4. An element as set forth in any of claims 1-3, **characterized** in that it comprises two swing arms (5a, 5b) of L-shaped cross-section, which are connected by the second pivot joint (4) to the keyboard panel (3).
- 10    5. An element as set forth in any of claims 1-3, **characterized** in that the swing arm (5a) and the front cover (6') are made of a wire mesh.
- 15    6. An element as set forth in any of claims 1-5, **characterized** in that the bearer (9, 10) comprises a frame member (9) and a suspension member (10) supported thereon, and that the frame member (9) has its top and bottom portions provided with horizontal swivel axles for the bearer (9, 10)